L Number	Hits	Search Text	DB	Time stamp
–	520	(385/27).CCLS.	USPAT	2002/10/21 11:03
–	168	((385/27).CCLS.) and dispersion	USPAT	2002/08/20 15:50
–	1950	(optical and amplifier and saturated) and gain	USPAT	2002/10/18 13:44
–	831	((optical and amplifier and saturated) and gain) and semiconductor	USPAT	2002/08/20 16:27
–	413	(semiconductor adj optical adj amplifier) and gain	USPAT	2002/08/20 17:14
–	141	((semiconductor adj optical adj amplifier) and gain) and pump	USPAT	2002/08/20 17:20
–	252	(dispersion and fiber and optical) and anomalous	USPAT	2002/08/21 09:43
–	126	((dispersion and fiber and optical) and anomalous) and amplifier	USPAT	2002/08/21 09:55
–	37	(((dispersion and fiber and optical) and anomalous) and amplifier) and chirp	USPAT	2002/08/21 09:58
–	572	359/337 and amplifier	USPAT	2002/08/21 10:20
–	178	(359/337 and amplifier) and dispersion	USPAT	2002/08/21 11:56
–	39	359/337 and dispersion adj compensating adj fiber	USPAT	2002/08/21 11:57
–	26	pre$chirp$4 and dispersion adj compensating adj fiber	USPAT	2002/08/21 12:00
–	32	pre$chirp$4 and dispersion adj compensat$4 adj fiber	USPAT	2002/08/21 14:08
–	84	pre$chirp$4 and optical	USPAT	2002/08/21 14:23
–	88	pre$chirp$4	USPAT	2002/08/21 14:56
–	26	(compressed and optical adj signal) and time adj axis	USPAT	2002/08/21 16:53
–	452	(compressed and optical adj signal) and amplifier	USPAT	2002/08/21 17:23
–	323	(compressed and optical adj signal) and gain	USPAT	2002/08/22 10:54
–	638	359/135	USPAT	2002/08/22 11:38
–	54	359/135 and compressed	USPAT	2002/08/22 13:57
–	33	359/194 and saturated	USPAT	2002/08/22 11:45
–	265	359/337 and semiconductor	USPAT	2002/08/22 15:08
–	52	(kerr adj effect) and chirp	USPAT	2002/08/22 16:23
–	165	((distributed near2 feedback near2 laser) and dfb) and pump	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/17 14:14
–	28	(optical adj amplifier and saturated) and gain and compressed	USPAT	2002/10/18 13:50
–	104	dispersion and down-chirp or down$chirp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 11:07
–	44	(dispersion and down-chirp or down$chirp) and compressed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 11:07
–	21	(dispersion and down-chirp or down$chirp) and compressed near signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 11:07